METHOD AND PROCESS FOR VIRTUALIZING USER INTERFACES

Abstract of the Disclosure

A system for securing an application for execution in a computer. In one

5   embodiment, a preprocessor module modifies an application binary such that the application invokes an interception module in response to invoking certain system calls. The interception module prevents the application from adversely affecting the operating of a computer that is executing the application. Furthermore, the interception module protects the contents of the application from improper access by a user of the computer.

10   For example, the interception module transparently encrypts all files that are used by the application such that a user of the computer cannot improperly access these files.

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